## COMMERCIAL ABOVE GROUND STORAGE TANK REMOVAL **PERMIT APPLICATION & INSPECTION CHECKLIST**





NEW HANOVER COUNTY FIRE SERVICES 230 GOVERNMENT CENTER DR., SUITE 130 WILMINGTON, NORTH CAROLINA 28403

## CITY OF WILMINGTON FIRE AND LIFE SAFETY 801 MARKET STREET WILMINGTON, NC 28401

(910) 798-7420, Fax (910) 798-7052 e-mail: <u>fireforms@nhcgov.com</u>			(910) 343-0696 Fax (910) 341-0097 e-mail : <u>fls@wilmigntonnc.gov</u>				
Is your project located in the Wilmington City limits or the unincorporated area of New Hanover County?							
		CONTRACTOR RE	QUESTING PERMIT				
NAME:							
				FAX			
	CONTACT PERSON: CELL LICENSE #						
		TANK INF	FORMATION				
LOCATION OF TANK(S)	TO BE REMOVED						
NAME OF BUSINESS/FA	CILITY						
OWNED NAME				DUONE			
OWNER NAME: ADDRESS:							
CONTACT PERSON:							
CONTACT LICON.				L-IVIAIL	<del> </del>		
		PERMIT IN	FORMATION				
	1		_	T			
AG Tank Info	Tank #1	Tank #2	Tank #3	Tank #4	Tank #5		
Tank Capacity							
Substance Stored							
Is Tank Regulated?							
Tank Constructed of							
Piping Constructed of							
<u> </u>	EEE EOD DEDMIT WI	LL DE 4005005D DV	400000014TE 05011	TTING HIDIODICTION			
			APPROPRIATE PERM				
Method of Payment CAS	SH CHECK CREDIT C	CARD CHARGE ACCO	OUNT #				
Date of Application		Applicants Name					
Applicants Signature	Applicants Signature						
OFFICE USE ONLY							
PERMIT NUMBER ASSIGNED:			DATE OF INSPECTION:				
Permit Fee Assessed			Inspected by				
Inspector Reviewing Application			Inspection AP or DA				
Application for Permit AP or DA			Project Notes:				
Comments							
		-					

GENERAL TANK INFO	TANK #1	TANK #2	TANK #3	TANK #4	TANK
					#5
1. Tank capacity (gallons)					
2. Substance stored					
3. Is tank regulated?					
4. Construction material-tank					
5. Construction material-pipe					

TANK CLOSURE INFORMATION - Re	spond: Y-yes, N-	no or ?-did not ol	oserve	
1. Product & piping removed from AG				
Tank?				
2. Vapors purged or inserted from AG				
Tank?				
3. AG Tank filled with solid inert material				
(if abandoned)?				
4. Holes in tank observed?				
5. Free product observed in excavation?				
6. Groundwater in excavation?				
7. LEL of product within safe range?				
8. No smoking signs in placed within 25'				
of AG Tank?				
9. All openings plugged except 1/4" vent for				
release of pressure?				
10. Tank labeled for former contents?				
11. Current vapor state labeled on				
tank?				
12. Warning against reuse labeled on tank?				
13. Vapor freeing method labeled on tank?				
All piping, gauge & tank fixtures,				
appurtenances, & vent disconnected &				
removed?				